

FIG. 1
(Prior Art)

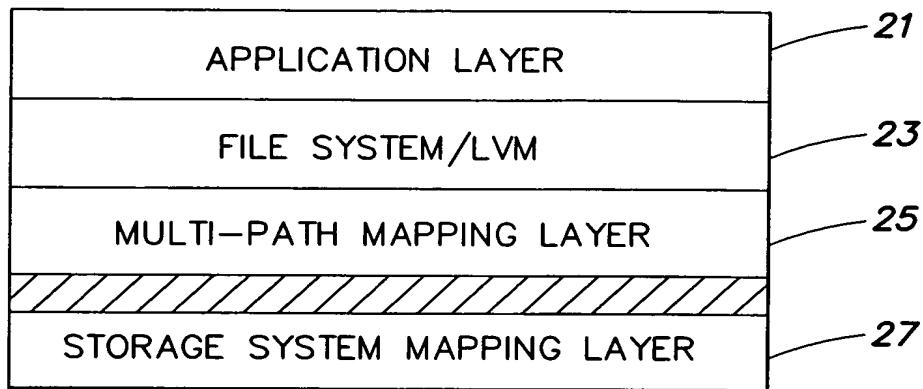


FIG. 2
(PRIOR ART)

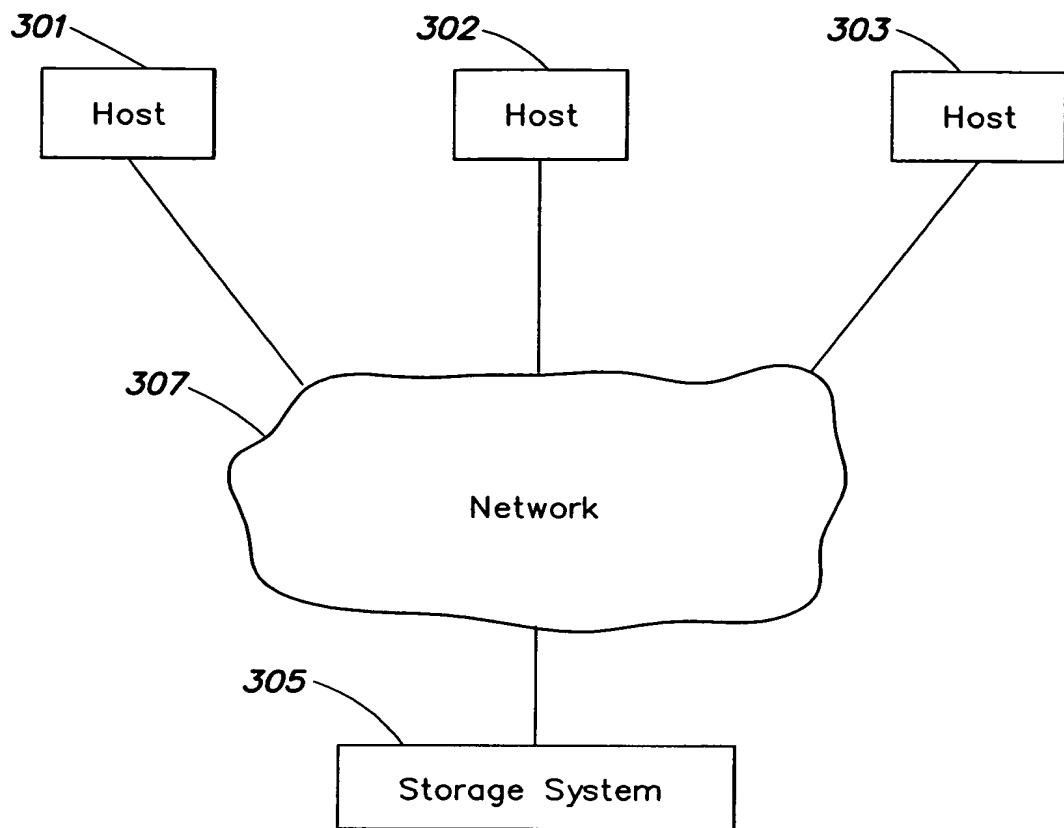


FIG. 3
(Prior Art)

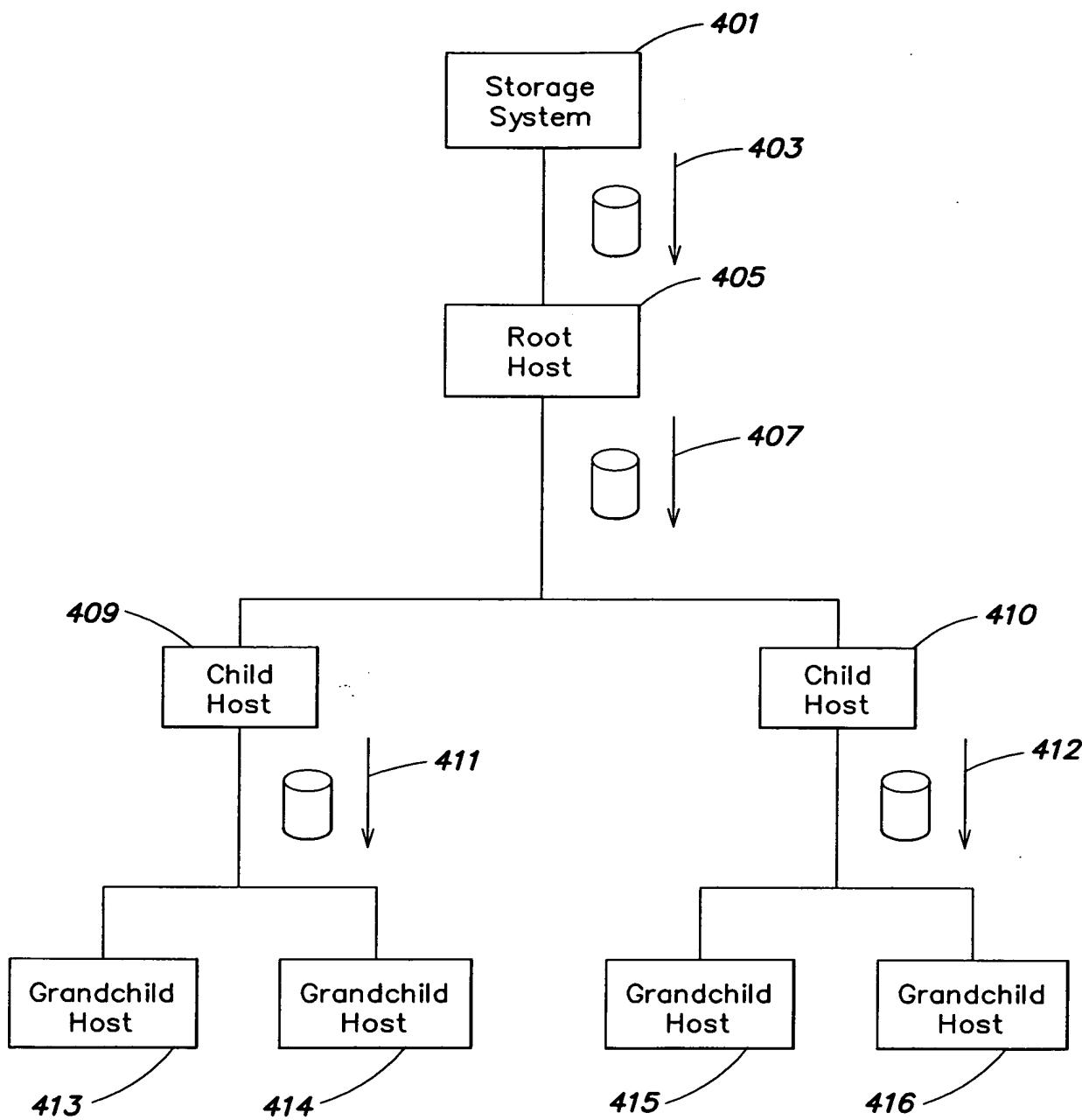


FIG. 4

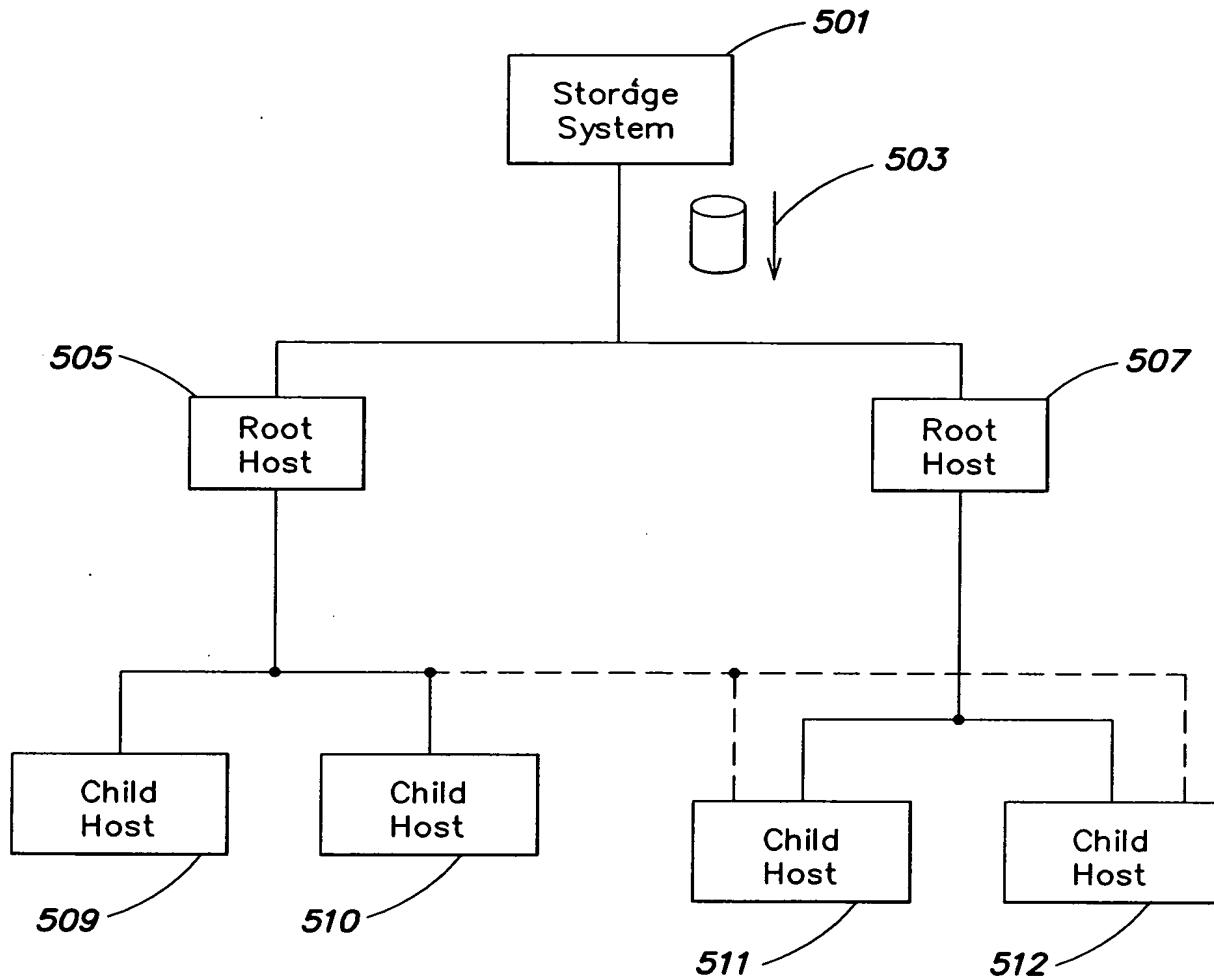


FIG. 5

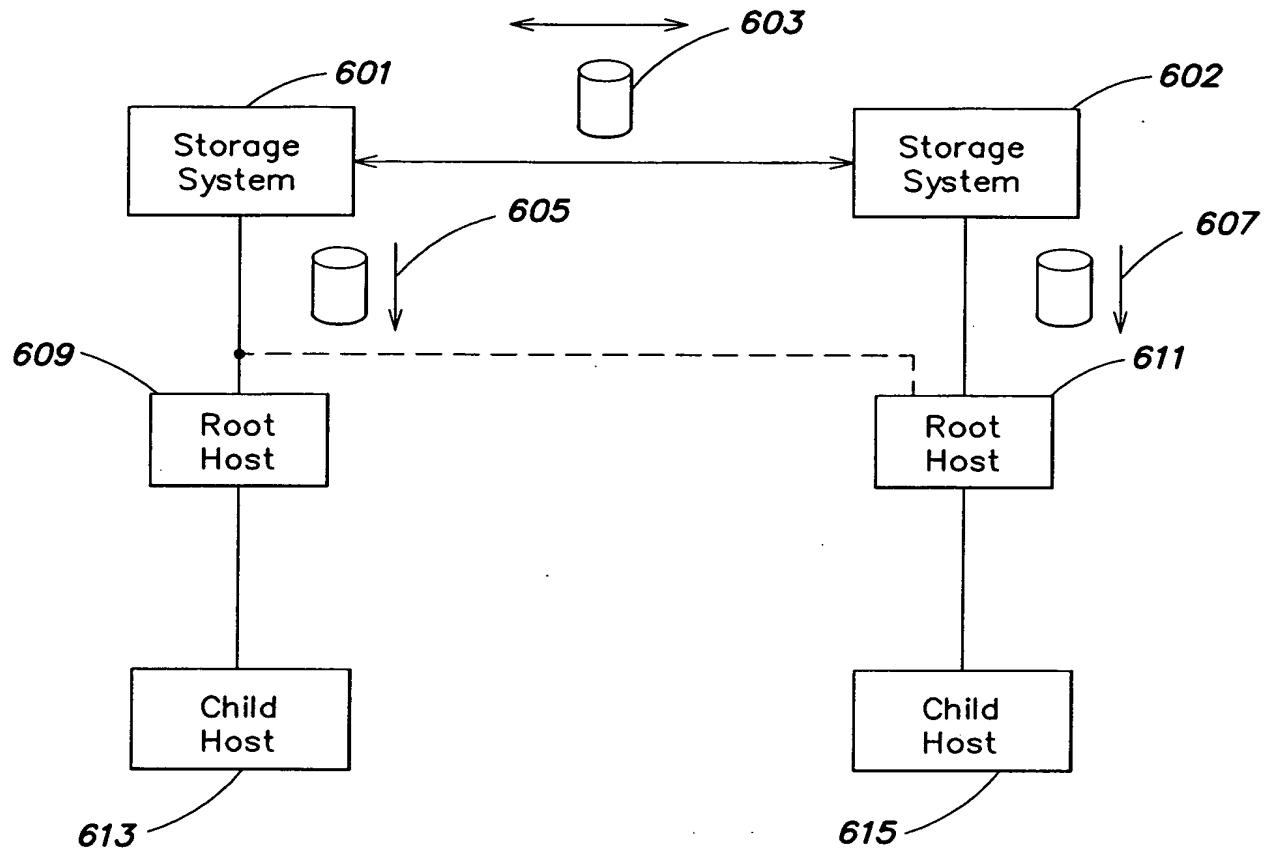


FIG. 6

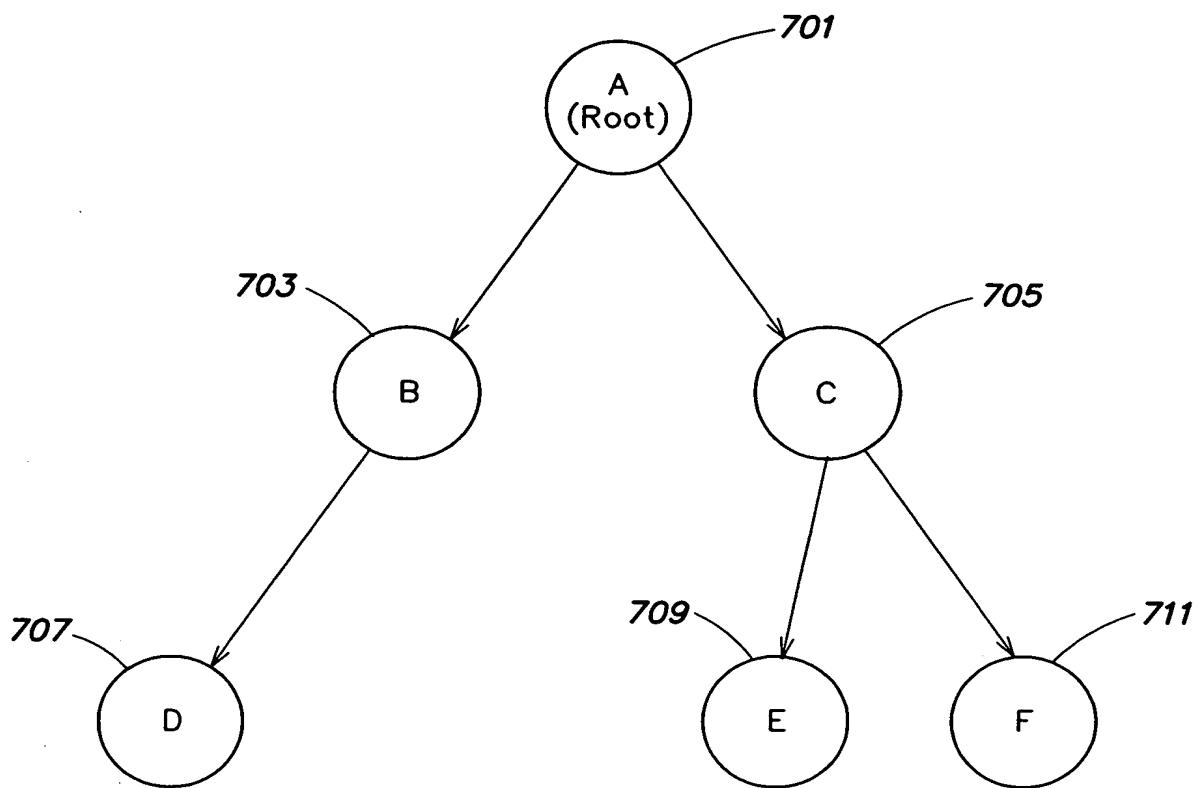


FIG. 7

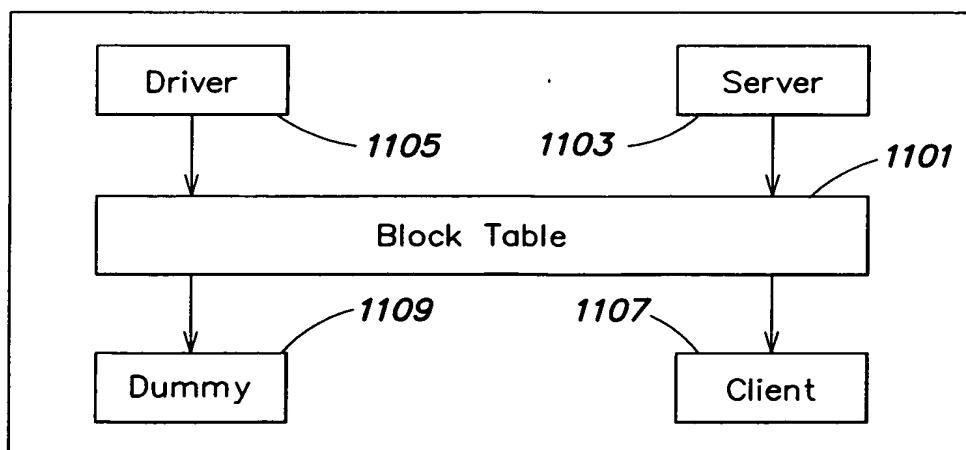


FIG. 8

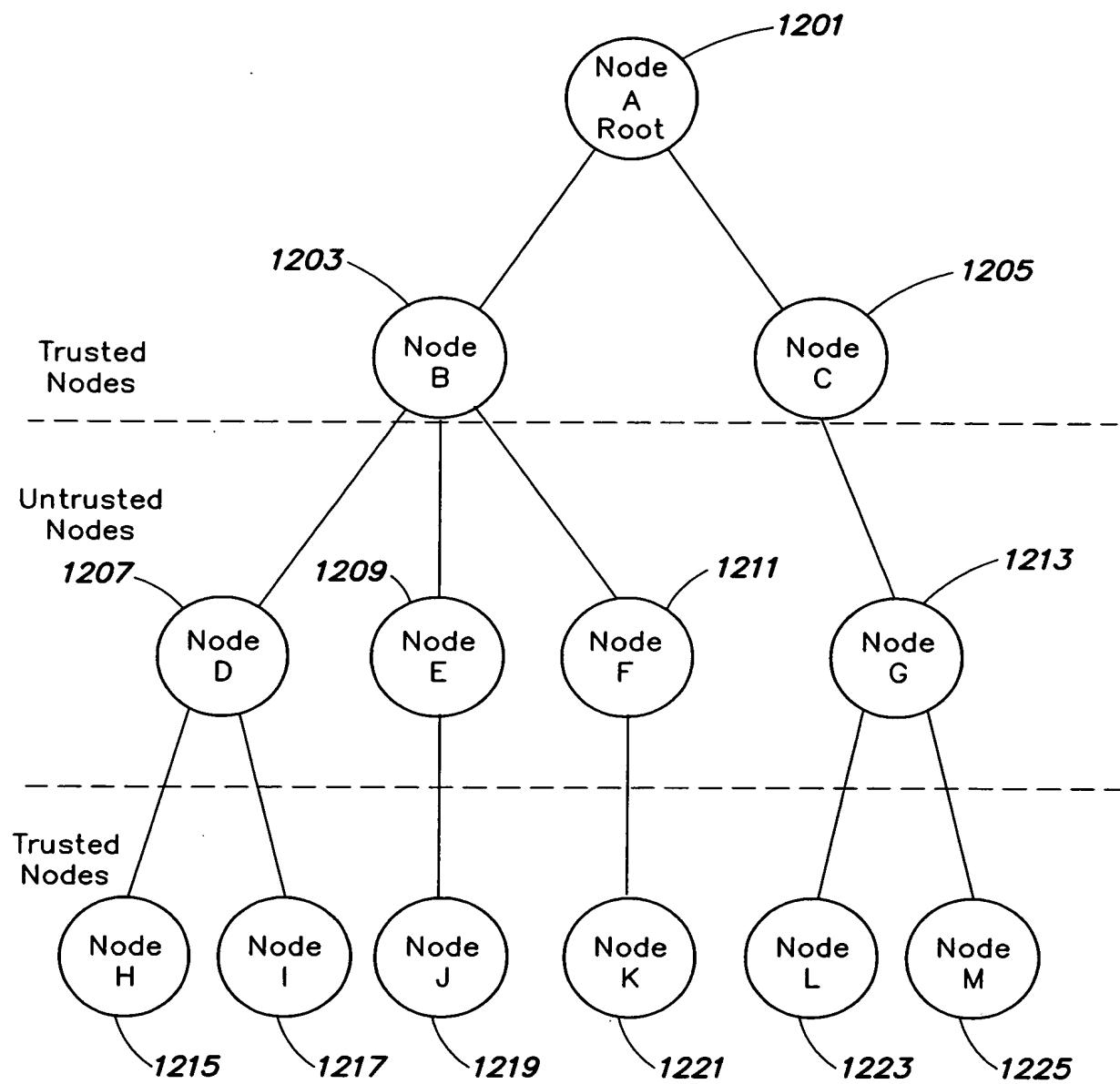


FIG. 9

The diagram illustrates a cache replacement sheet. At the top, two labels are shown: '902' pointing to the first column of the table, and '904' pointing to the second column. The table itself consists of eight rows, each containing three entries: a row identifier (906a through 906h), a value from Set 1 (908a through 908h), and a value from Set 2 (910a through 910h).

	Set 1	Set 2
906a	908a	910a
906b	908b	910b
906c	908c	910c
906d	908d	910d
906e	908e	910e
906f	908f	910f
906g	908g	910g
906h	908h	910h

FIG. 10

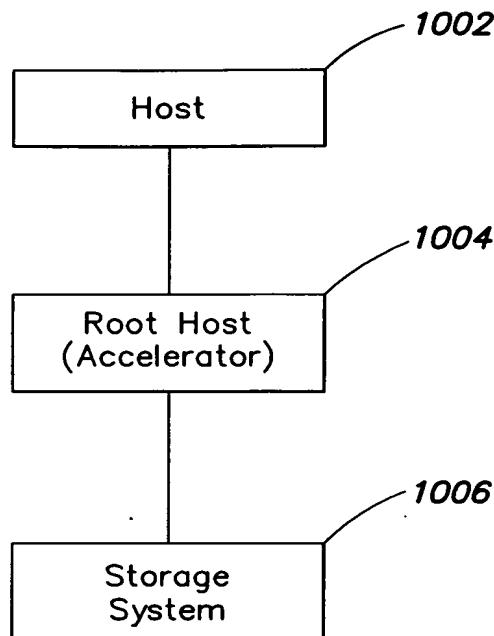


FIG. 11A

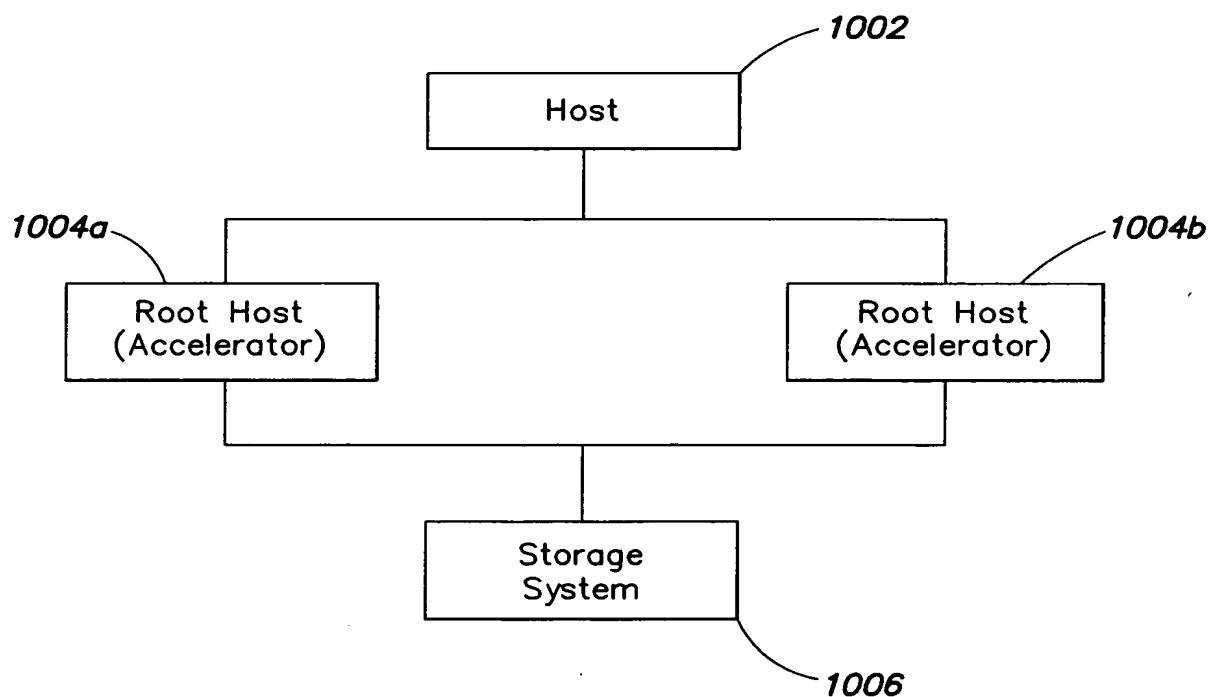


FIG. 11B